DEP4064 (April 2011) 401 KAR 42:040



**KENTUCKY DEPARTMENT FOR ENVIRONMENTAL PROTECTION** 

## **LINE TIGHTNESS TEST**

Mail completed form to:
DIVISION OF WASTE MANAGEMENT UNDERGROUND STORAGE TANK BRANCH 200 FAIR OAKS LANE, SECOND FLOOR FRANKFORT, KENTUCKY 40601 (502) 564-5981

FOR STATE USE ONLY

http://waste.ky.gov/ust												
UST FACILITY INFORMATION						TESTER INFORMATION						
Agency Interest (A	Tester Name:											
UST Facility Name:						Certification #: Expires:						
Physical Address:						Tester Certified By:						
City, County, Zip:						Company Name:						
UST Owner:						Phone Number:						
Owner Phone Number:						Tester Signature:						
CWITCH HONO TRUIT			DI	DING IN	FORMA1							
Piping Material: Steel Fiberglass Flexible Thermoplastic Semi-Rigid Piping Configuration: Single Wall Double-Wall												
Piping Manufacturer/Model: Piping Type: Pressurized Suction												
Piping Release Detection Method:   ELLD   Annual Line Tightness Testing   SIR   Interstitial Monitoring   Other:												
LINE TIGHTNESS TEST METHOD INFORMATION												
Test Method:			Max. Pipe Capacity:									
Leak Threshold: 0.05 gph 0.01 gph Other: Recom						mended Test Pressure:				Min. Test Duration:		
TESTING EVENT INFORMATION												
Reason(s) for Test: Routine Annual Routine Tri-Annual Suspected Release New Installation Repair DEP Directed												
Date of Test:    Time Arrived at UST Facility:   Date Next Test Due:											152. Birootoa	
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PRE-TEST DATA												
Line # / Product	Piping	Operating # of 0 Pressure (psi) Dispe		nnected	# of Flex Connectors		Calculated Max. Bleedback (gal)		Measured Bleedback (gal)		Pretest	
(Example: L1/RUL)	Length (ft)			sers							Duration (min)	
			LINE T	IGHTN	ESS TES	ST D	ATA					
Line # / Product (Example: L1/RUL)	Time (military)	Pressure (psi)		Vol	ume (gallons)		Line Tightness		Secondary Containment			
		Refore A	efore After Before		After Net Change			Test Result			st Results	
		Belote					(Pass/Fail)		(Pass / Fail / N/A)			
COMMENTS												
Note any repairs, retests, or unusual test conditions												
If you have questions on how to fill out this form or to request a review of UST facility records, please contact the UST Branch at (502) 564-5981 or												
visit our website at								=05:-		,		